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SECURITY INFORMATION

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INFORMATION REPORT

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SUBJECT Offer of Sulphur and Other Chemicals to Czechoslovakia

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1. In a letter dated 25 June 1952, the Austrian firm Const. Spartalis, Import-Export, Transithandel, Vienna 1, Hafnersteig 2, offered to Chem-Oil in Vienna certain chemicals including sulphur and pyrites. The following day Chem-Oil forwarded the offer and a list of the chemicals which the Spartalis firm could supply to Chemapol in Prague.

2. The conditions of the sulphur and pyrites offers were as follows:

Sulphur 99.5% in blocks, free from As, Se, Te. Price \$130 per 1,000 kilos. FOB European harbor when a minimum of 2,000 tons is ordered.

200 tons of refined sulphur 99.5%, packed in jute bags of 50 kilos each. Price, \$ 60 per ton gross for net (sic), CIF European harbor.

Sulphur pyrites, minimum 40% sulphur content. Price \$16.50 per metric ton, FOB south European harbor.

In each case the payment is to be made by deposit of a letter of credit at a place to be designated later. All the offers are free and without obligation. They are subject to prior sale.

3. Following is the list of chemicals which the Spartalis firm offered to Czechoslovakia:

Sulphur 99.5% in lumps

Ammonium sulphate 20/21% N₂, loose and in bulk

Ammonium sulphate, Leuna quality

Acetone, chem. and tech. pure

Acetyl salicylic acid USP

Caustic soda, 96-98% Solvay quality

Caustic soda, 98-99% rayon quality

Agar Agar Kobe 1, strips

Alcohol, rectified

Alcohol, denatured

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Alcohol 96.6% pure
 2 Ethyl hexylic alcohol
 Aluminum oxide
 Amidopyrine B.P. crystals
 Ammonium carbonate, white powder
 Ammonium carbonate, white crystals
 Amyl acetate, analysis if wished
 Amyl alcohol, tech.
 Phthalic anhydride
 Benzoic acid, pure for food purposes
 Bismutum subgallicum DAB 6
 Bismutum subsalicyllium DAB 6
 Bismutum subnitricum DAB 6
 B orax, refined, granulated
 Boric acid refined, in grit form
 Calcium carbonicum praec. leviss.
 Carbide 300ter brand
 Caustic soda 96/98% cast, Solvay brand
 Caustic soda 95/96% cast, Solvay brand
 Canadian caustic soda, solid
 Centralite I
 Quinoline base 245/255° boiling
 Chloride of lime 35/37% not stable
 Chrome oxide, green, pure
 Cyclo hexanol pure
 Diethylene glycol
 Diethyl sulfate
 Ethylene dichloride
 Ferro titanium 45% pure
 Glycerine, Dynamite Nobel Test 21B
 Urea 46% N tech.
 Igelite OCU, type G Buna Brand powder
 Insulin, amorph., 100 I.E.
 Insulin cryst.
 Potassium nitrate 99.5/99.9%
 Potassium nitrate 99/100%
 Kaliumbichlorat 98.5% plv. krist.
 Potassium chlorate 98/100%
 Potassium ferrocyanide middle to rough granulated
 Potassium permanganate, tech. crystals
 Potassium permanganate, cryst. pharm. B.
 Potassium sulfate 48/52% in bulk
 Copper naphthenate 3%
 Copper sulfate 98/100% 35% Cu
 Copper sulfate substitute, Youngs mixture
 Copper sulfate 98/100%, cryst. last word illegible
 Potassium citrate USP granulated
 Sodium bicarbonate, tech. 97%
 Bakelite
 Sodium dichromate 98/99% small crystals
 Caustic potash 90/98% solid
 Chlorate of potash 99/100%
 Coffein purum anhydride (sic)
 Sodium cyanide 96/98% egg form
 Dimethyl phthalate
 Hyposulfite of soda
 Citrate of potash
 Citrate of soda, neutral
 Cobalt oxide, blue
 Permanganate of potash, tech. cryst.
 Phenol
 Polyvinylchloride G-On
 Pyridine pure
 Dibutyl phthalate
 Pyridine, pure, 99%
 Santonin-Schering
 Nickel sulfate 20/21%
 Sulfide of soda 60/62% melted

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Trichlorethylene
 Dibutyl phthalate
 Tricresyl phosphate
 Phthalic anhydride white flakes
 Sulfathiazole
 Copper oxide 85%
 Adipic acid
 Dioctyl phthalate
 Phosphoric acid, tech. green
 Amelaen acid 35% tech. (sic)
 Ethyl acetate 98/100%
 Ethylene diamine hydrate 76/80% ethylene diamine
 Benzoic acid, pure for food purposes, white
 Blanc fixe, powder, chem. cleaned ca. 96%
 Minium, red lead, pure powder
 Butyl acetate 85%
 Normal butyl alcohol
 Barium chloride 98/100% cryst.
 Calcium chloride 96/98% in pieces
 Chlorsulfonic acid 97/98%
 Zinc chloride 98/100% pulv.
 Cyan double salt 75/76% egg form
 Potassium cyanide, sodium free 96/98% grits
 Sodium cyanide 96/98% Eliform
 Dibutyl phthalate
 Diphenyl amine tech.
 Formaldehyde
 Glycerine, tech.
 Glycerine, double tested
 Potassium ferrocyanide, tech. cryst.
 Sodium fluosilicate 98/100%
 Bone glue, pellets, pure
 Manganese sulfate 99% tech.
 Methylene chloride 98/100%
 Lactic acid 80% by weight, for food purposes
 Monochlor benzene
 Monochlor acetic acid 99.5%
 Naphthalene, crystals, flakes, and balls
 Sodium antimonate 48%
 Sodium bicarbonate DAB 6
 Mercapto benzothiazole
 Mercury, chem. pure
 Meta cresol 45%
 Methylene chloride tech.
 Mono ethanolamine tech. pure
 Montan wax crude (Earth wax, crude)
 Montan wax pitch
 Montan acid
 Montan cable wax A and AA
 Sodium bicarbonate DAB 6
 Sodium dichromate 99.5%
 Sodium ferrocyanide, yellow
 Sodium hydrosulfite 88/92% BASF
 Sodium perborate
 Sodium sulfate, fine crystals for textiles
 Nickel oxide, grey green
 Nickel sulfate, crystals, 20/21% Ni
 Nitro benzene pure
 Oxalic acid 98/100% pure crystals and tech.
 Paraffin, white, fully refined
 Para dichlorobenzene
 Phenacetine BAD 6
 Phenol DAB 6 snow white

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Phenol 99/100% white crystals
 Phenol 98/99% crystals
 Phthalic anhydride 99.5%
 Potash 98/98%
 Potash 98/100%
 Phosphorous, yellow
 Naphthalene, crude 78/79% pressed
 Salicylic acid tech.
 Sodium sulfide 60/62% cast
 Sodium bicarbonate DAB 6
 Sodium bicarbonate (venale)
 Sodium bisulfite tech. cryst.
 Sodium nitrite tech. 98/100%
 Sodium perborate
 Sodium sulfite 46/48% siccum
 Stearic acid 55/56%, white plates
 Dihydro-streptomycin sulfate
 Sulfanilamide B.P.
 Tartaric acid cryst. or powder
 Carbon tetrachloride
 Titanium dioxide 98/99% (Kronos)
 Titanium dioxide 75/80% white
 Trichlorethylene pure
 Trichloro-ethyl-phosphate
 Triethanol amine, pure, water white tech.
 Vaseline, light yellow
 Zinc oxide, white, red, and green (Siegel)
 Citric acid DAB 6 granulated or powder
 Citric acid (Fuko) or grits as desired
 Soja-lecithin
 Carbon disulfide
 Naphthalene, waxy pressed 97.5/98%
 Monochlorobenzene, neutral
 Lanolin, anhydride USP
 Ferric ammonium citrate, gra. (?)
 Cyclohexanol 98%
 Thionyl chloride 98/99%
 Titanium dioxide 78/80%
 Boric acid tech. cryst., powder, or granulated flakes
 Citric acid DAB 6
 Acetylsalicylic acid DAB 6
 Lead stearate 43%
 Hydrogen peroxide
 Bromochloroxyquinoline
 Carbo medicinalis cryst.
 Cadmium potassium cyanide
 Cadmium carbonate
 Cadmium chloride
 Cadmium nitrate
 Cadmium sulfate
 Cadmium sulfide
 Cellulose acetate
 Cholesterol
 Diallyl barbituric acid pure
 Diammonium phosphate
 Dicyclohexyl phthalate
 Diphenylamine
 Diphenyl guanidine
 Diethylamine
 Diethyl barbituric acid
 Diethylene glycol pure and without smell
 Diethylphthalate
 Acetic acid, tech., USP, anhydride

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Phenyl alphanaphthylamine
 Phenyl betanaphthylamine
 Phenyl quinoline carbonic acid DAB 6
 Phenyl ethyl barbituric acid DAB 6
 Gallic acid pure
 Ferric ammonium citrate
 Glutamic acid CP 99/100%
 Guaiacol cryst.
 Tannic acid DAB 6
 Alkyd resin, type L, ST, NT
 Hexamethylenetetramine tech.
 Iron perchloride solid, chem. pure
 Iron sulfate snow
 Iodine, pure DAB 6
 Iodine, resublimed
 Calcium arsenate from 38/40%
 Calcium glycerophosphate powder, soluble
 Calcium bromide
 Calcium gluconate
 Calcium phosphate CP
 Calcium chloride 70/75% fused
 Calcium chloride 96/98%
 Calcium lactate DAB 6 or DAB 4
 Potassium bicarbonate DAB 6
 Potassium dichromate 67.5/68%
 Potassium sulfide
 Camphor, synthetic, DAB 6

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